

**WHAT IS CLAIMED IS:**

1. A multiple disc clutch for an automatic transmission, wherein:  
a plurality of clutch plates movably and longitudinally are mounted in a  
retainer;  
clutch discs, each positioned between said clutch plates, are mounted on a hub;  
5 a piston slidably moving in said retainer and a position-fixed spring retainer are  
disposed between said retainer and said hub; and  
a spring for resiliently supporting said piston is installed with said spring  
retainer, wherein said piston and said spring retainer are circumferentially and  
respectively formed with lip seals.
2. The multiple disc clutch for an automatic transmission as defined in claim 1,  
wherein said piston and said spring retainer are made of pressed steel.